

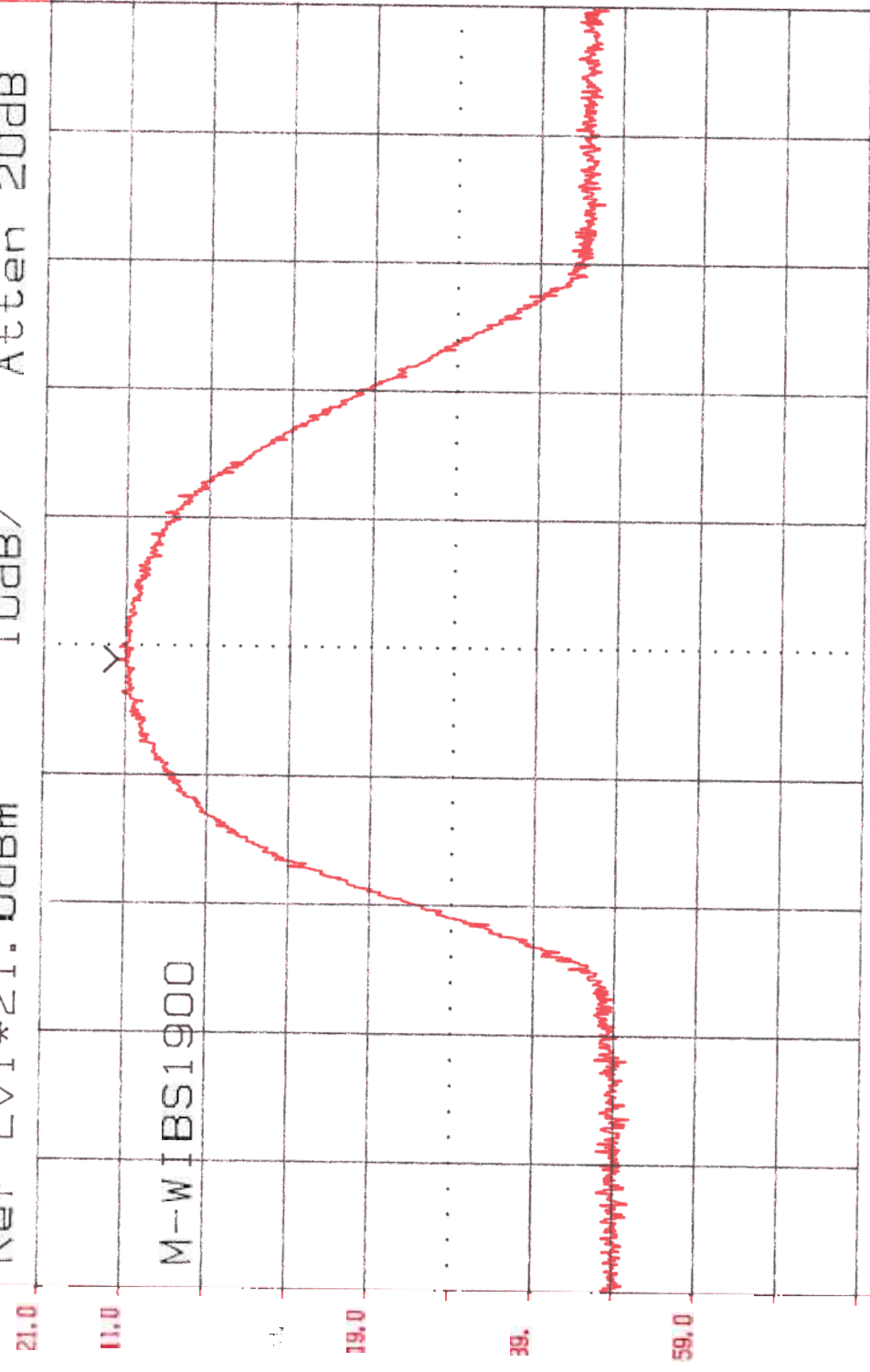
Mkr 1.930 7CHz *12.20dBm Tek

Ref Lvl *21.0dBm 10dB/ Atten 20dB

Plot

M-WIBS1900

Y



Freq 1.931 2GHz Span 50MHz

ResBW 10MHz VidBW 7MHz SWP 50ms

TRIG SPAN

TR G 0 %

Mkr 939 8GHz * 2 20dBm Tek

Ref Lv *2 0dBm 0dB/ Atten 20dB

M--WIBS1900

X

Freq 1.940 0GHz Span 50MHz
ResBW 10MHz VidBW 7MHz SWP 50mS

TRIG

SPAN

TR G 0 %

KNDB

KNDB

YPAD

ektr

278

21.0

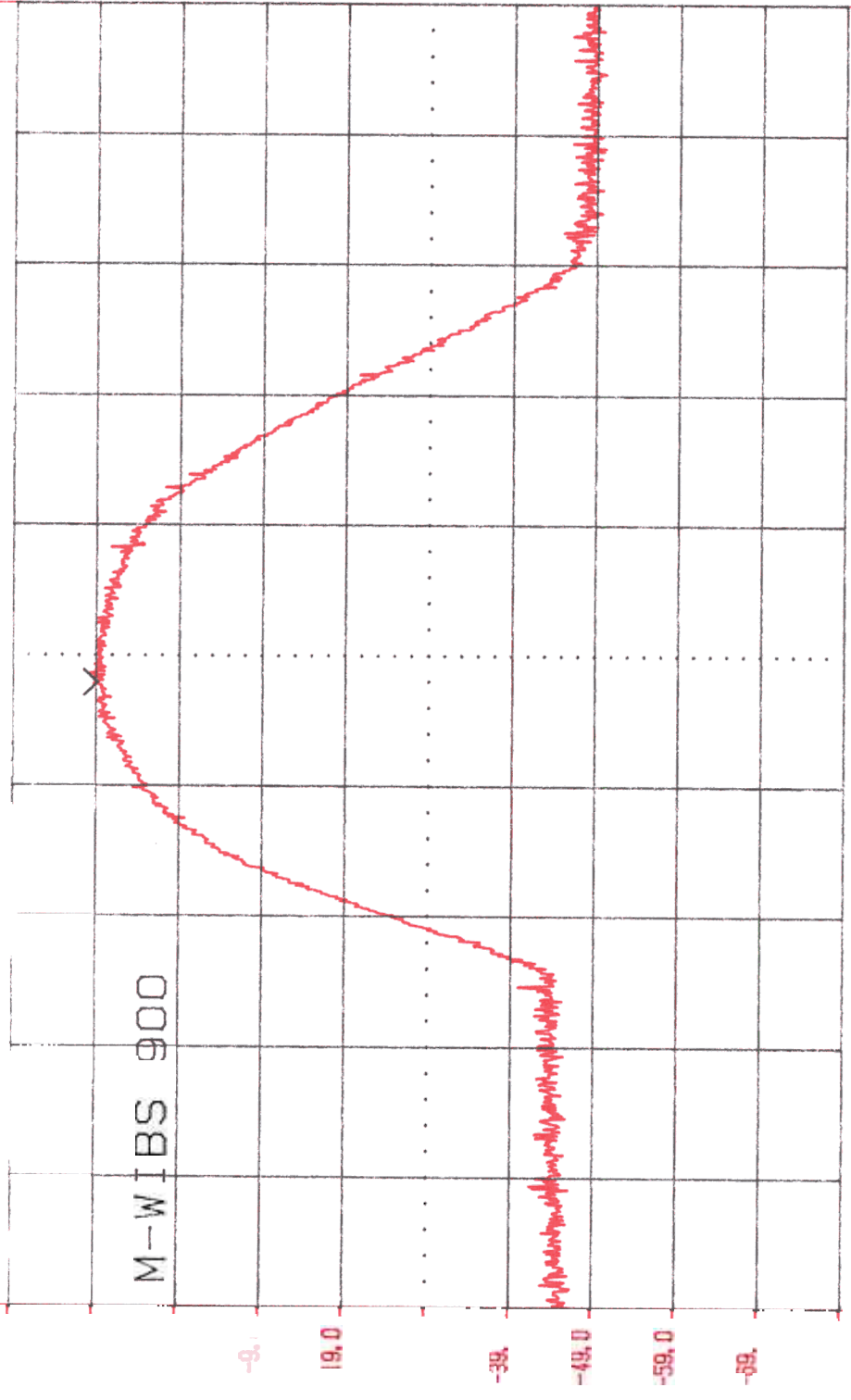
Plot 3

Mkr 947 7CH • * 0dBm Tek

Ref Lv 2 0dBm 0dB/ Atten 20dB

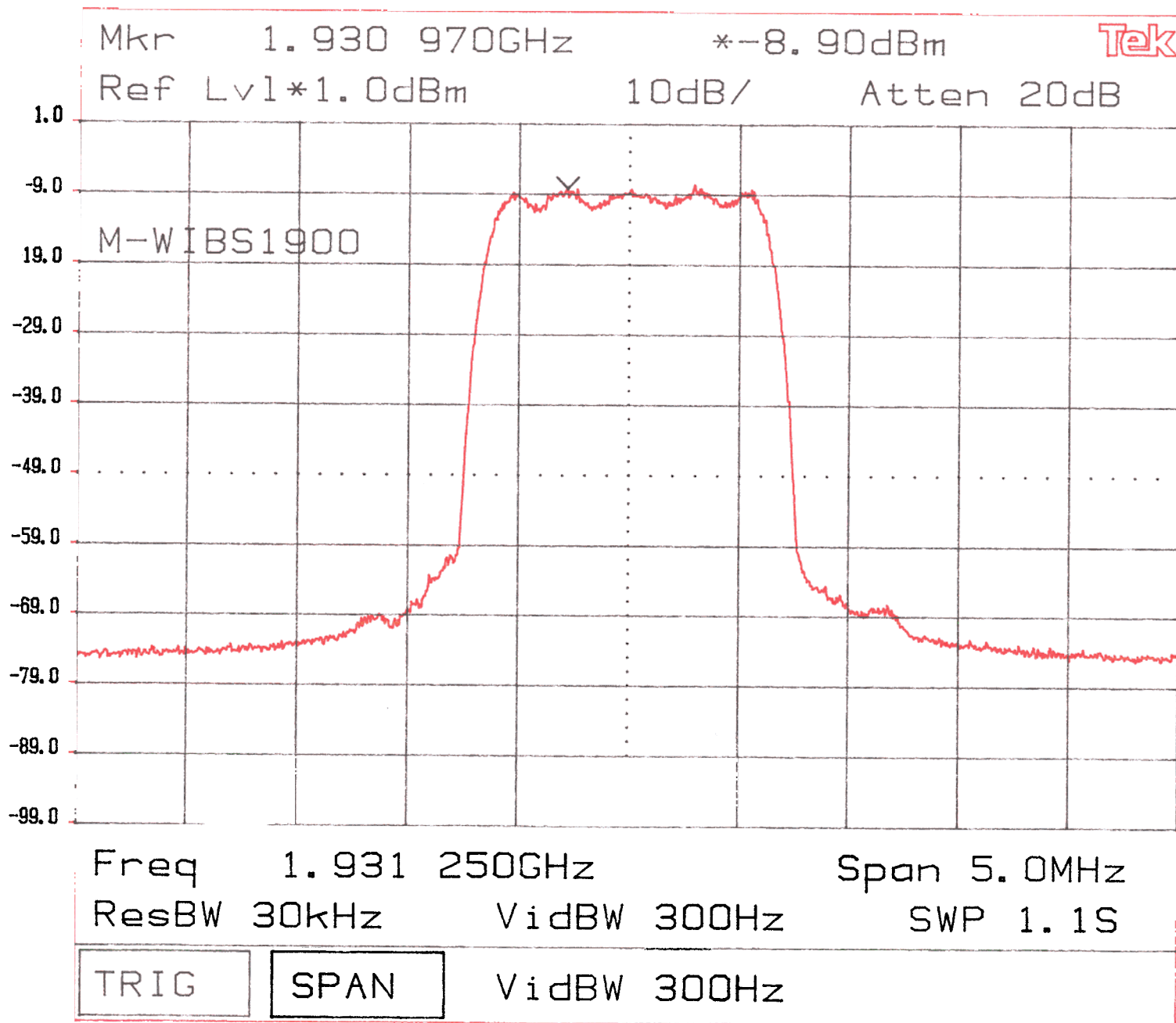
M-WIBS 900

Plot 1 S



Freq 1.948 8GHz Span 50MHz
ResBW 10MHz VidBW 7MHz SWP 50mS

TRIG SPAN ResBW 10MHz



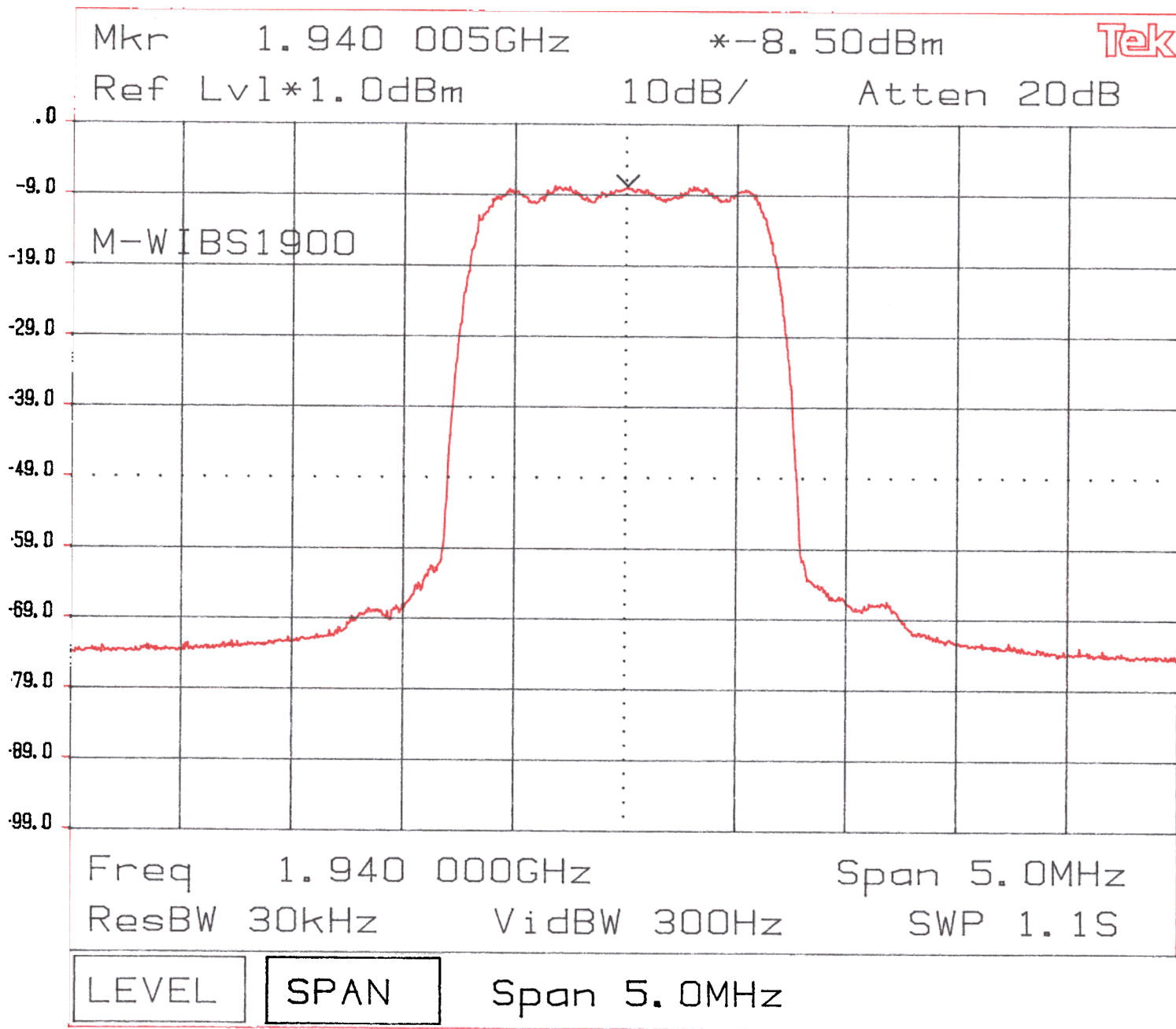
Knob 2

Knob

Keypad

Tektronix

2784



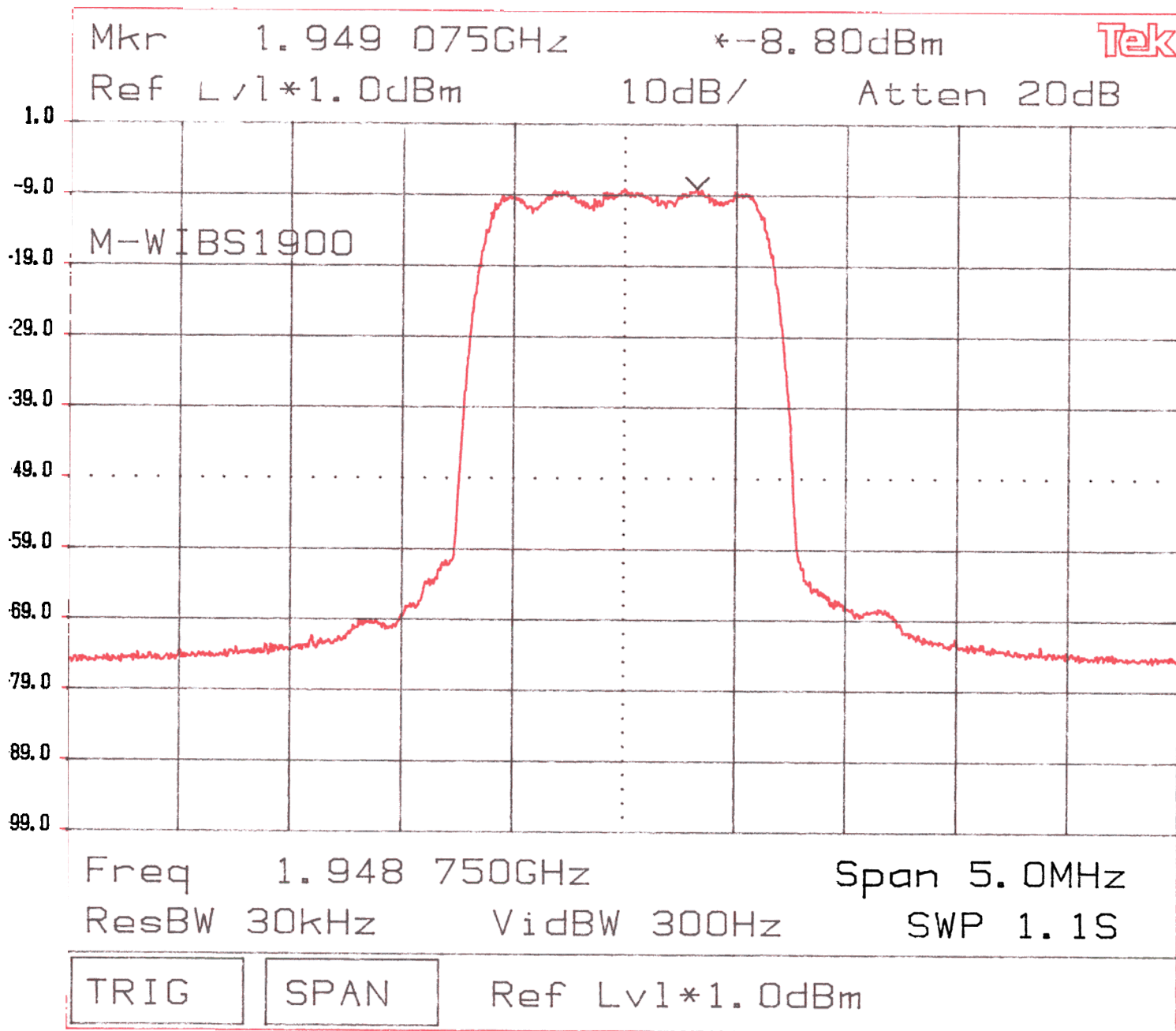
Knob 2

Knob

Keypad

Tektronix

2784



Plot 3.6

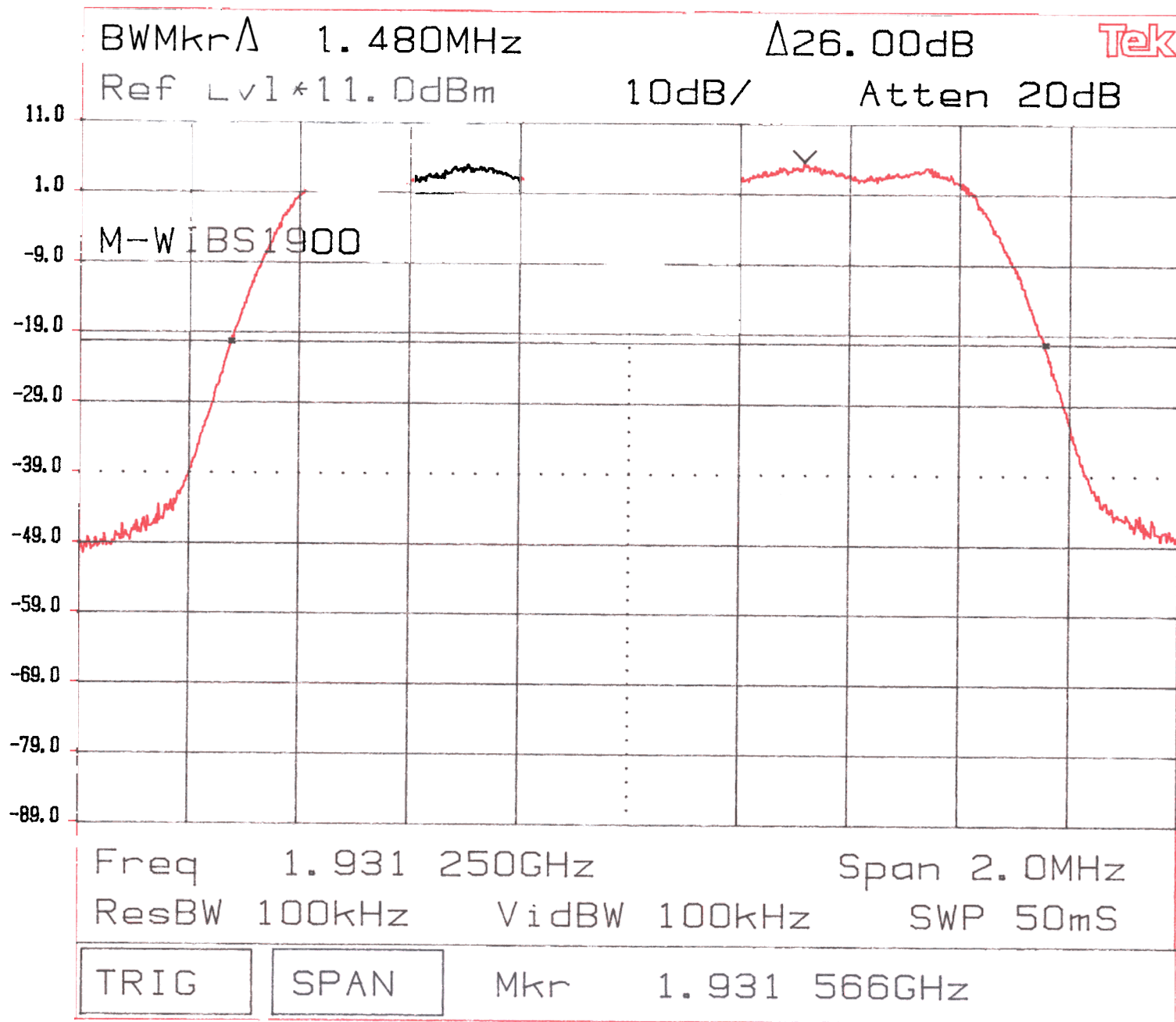
KNOB 2

KNOB

KEYPAD

Tektronix

2784



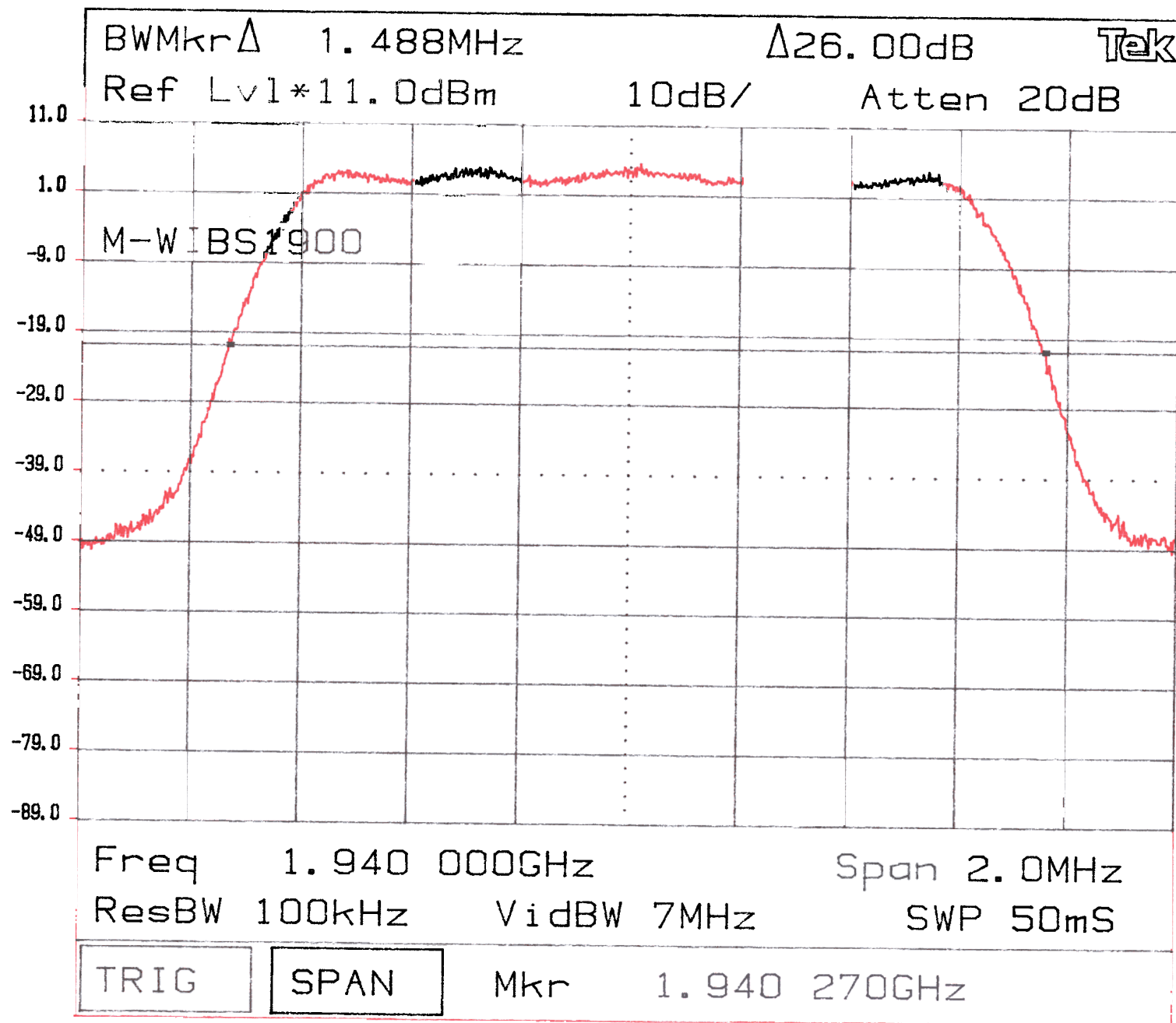
Knob 2

Knob 1

Keypad

Tektronix

2784



Plot 6.2

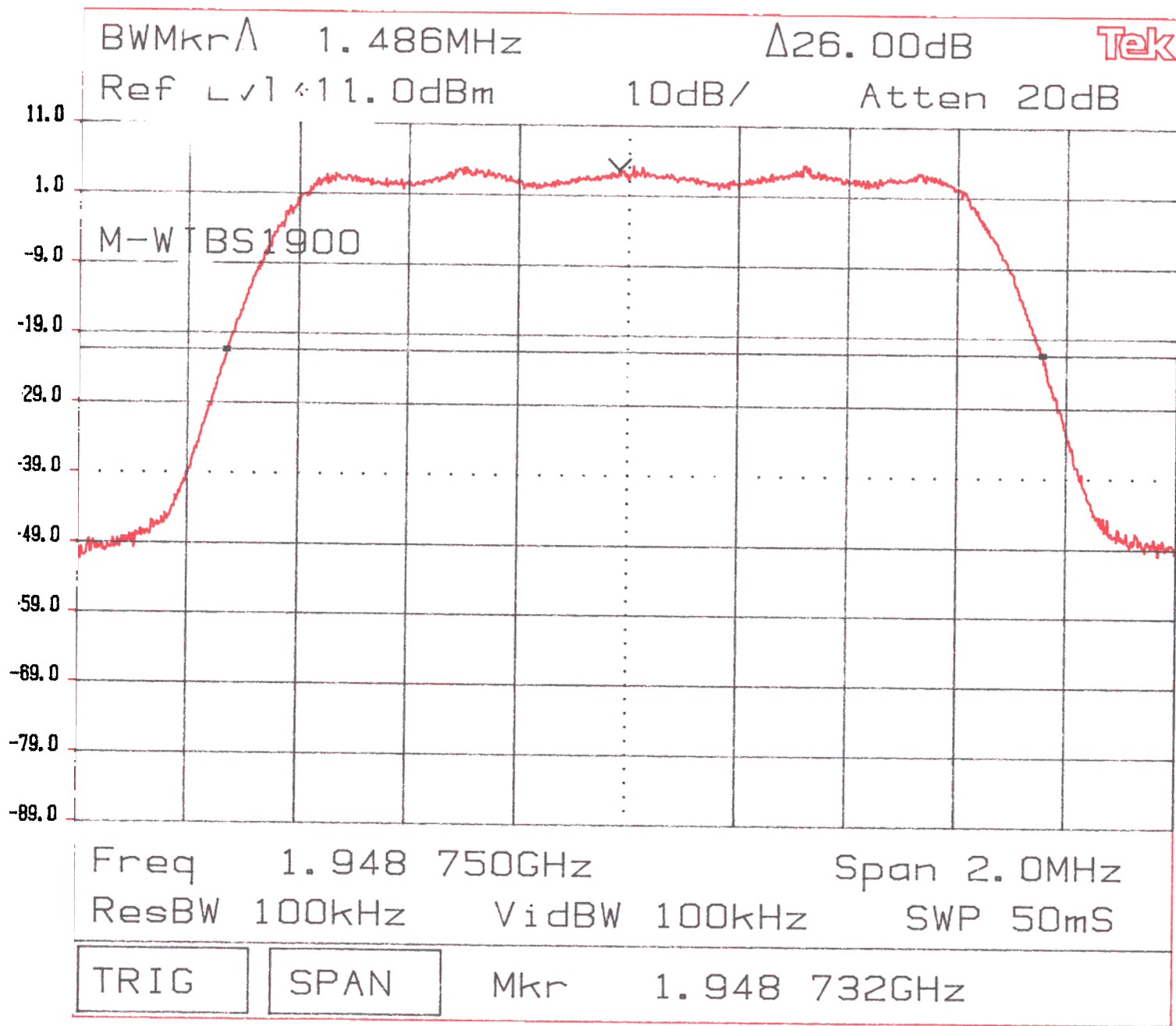
KNOB 2

KNOB

KEYPAD

Tektronix

2784



KNOB 2

KNOB

KEYPAD

Tektronix

2784

